



## Solvent Generator Notification & Certification

Customer (Shop) Name: Alaskan Copper & Brass

Customer Address: 3700 6th Ave S

Please check the parts washer solvent(s) used at this location.

☐ Aqueous Brake Cleaner ☒ Premium Solvent (150) ☐ MIL-PRF-680 Type II ☐ MIL-PD-680 Type II ☐ Q-Sol 300

All generators of the spent parts washer waste checked above must declare and certify to Safety-Kleen whether their parts washer waste is either non-hazardous or an EPA or state regulated hazardous waste by checking the appropriate box(s) below and by signing and dating this form. This form will be kept on file at Safety-Kleen and will be available to local, state, and federal regulatory agencies who may elect to confirm the certification made by the customer by sampling solvent from the customer's parts washer to determine if toxic constituents (such as aerosol solvents containing perchloroethylene or trichloroethylene) have been added.

**NOTE: CHECK ONLY ONE BOX ☐ BELOW:**

▼ **Non-Hazardous Waste\*** ▼

☒ I certify that no other cleaning solvents (e.g., perchloroethylene) have been added into the parts washer solvent generated at this location either directly or by pre-treating parts with any other solvent degreasers (including aerosol sprays) prior to cleaning the parts in the parts washer. I am using "Generator Knowledge" to certify that this waste is non-hazardous under the federal waste classification regulations contained in 40 CFR Sections 261.20-35. I understand that if any other organic solvents are used to help clean or pre-clean parts that are then washed in the parts washer the solvent can become contaminated and would likely become an EPA regulated hazardous waste.

\* **Note to Customer:** even though you have declared this waste to be non-hazardous it must still be managed in a manner that meets all local, state and federal laws and regulations.

▼ **Hazardous Waste** ▼ Generator EPA ID No.

☐ **EPA RCRA Hazardous Waste - D039** I certify that the spent solvent generated at this location is an EPA regulated hazardous waste because perchloroethylene solvent from aerosol spray cans of brake or carburetor cleaner is used to pre-clean parts prior to final cleaning in the parts washer. I declare this waste to be regulated as EPA Waste Code: D039.

☐ **Other EPA RCRA Hazardous Waste** I certify that the spent solvent generated this location is an EPA regulated hazardous waste that has been characterized by either sampling and laboratory analysis or through generator knowledge to have these EPA Waste Codes:

☐ **Non-RCRA State-Regulated Hazardous Waste** I certify that the spent solvent generated at this location is only a state regulated hazardous waste because it meets one or more state-specific hazardous waste classification criteria. I further declare that no other cleaning solvents (e.g., perchloroethylene) have been added to the solvent generated at this location either directly or by pre-cleaning parts with any other solvent degreasers (including aerosol sprays) prior to cleaning the parts in the parts washer. I am using "Generator Knowledge" to certify that this waste is not hazardous under the federal waste classification regulations contained in 40 CFR Sections 261.20-35. I understand that if any other organic solvents are used to help clean or pre-clean parts that are then washed in the parts washer the solvent can become contaminated and would likely become an EPA regulated hazardous waste.

I hereby certify that the above information is both a true and accurate description of the spent solution/solvent generated at this location by this company. I also certify that I am an authorized representative of this company and am authorized to make this certification.

Print Name/Title: GERARD A THOMPSON

Signature: 

Date: 01-05-11